# HardWare仕様



| LED | Indication | Status | Description |
|---|---|---|---|
| POWER | Power status | On | The power is switched on. |
| | | Off | The power is switched off. |
| SYSTEM | System status | Blinking | The system is running properly. |
| | | Static/Off | The system goes wrong. |
| 1-8 LED (RJ11 port status) | FXS | Green: static | The analog phone is idle. |
| | | Green: blinking | The analog phone is busy. |
| | GSM/3G/4G | Red: static | The GSM/3G/4G Trunk is idle. |
| | | Red: blinking slowly | No SIM card. |
| | | Red: blinking rapidly | The GSM/3G/4G trunk is in use. |
| | BRI | Orange: blinking | The BRI line is disconnected. |
| | | Orange: static | The BRI line is connected or in use. |
| | FXO | Red: static | The PSTN line is idle. |
| | | Red: blinking slowly | No PSTN line is connected to the FXO port. |
| | | Red: blinking rapidly | The PSTN line is busy. |

| Port | Description |
|---|---|
| WAN/LAN | Yeastar S50 provides two 10/100/1000Mbps adaptive RJ45 Ethernet ports, and supports 3 Ethernet modes. The default mode is "Single".<br><br>• **Single**: LAN port will be used for uplink connection. WAN port is disabled.<br>• **Bridge**: LAN port will be used for uplink connection. WAN port will be used as bridge for PC connection.<br>• **Dual**: Both LAN and WAN ports can be used for uplink connection. |

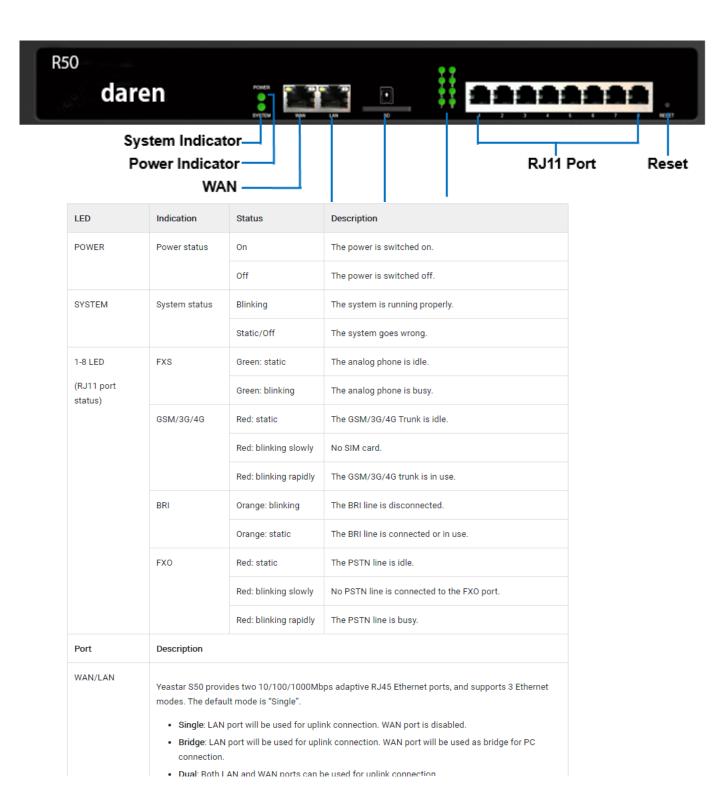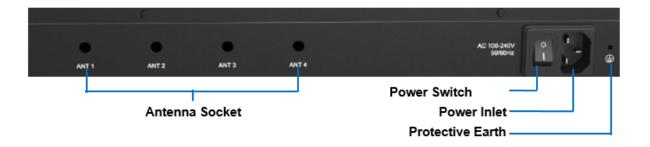| Port | Description |
|---|---|
| Antenna Socket | Rotate the antenna into the Antenna Socket. |
| Power Switch | Press this button to switch on/off the device. |
| Power Inlet | Connect the supplied power supply to the port. |
| Protective Earth | Connect to the ground to reduce the risk of electrocution to the user or protect the PBX from the bad effects of external noise in the case of a lightning strike. |